

SEQUENCE LISTING

<110> Binley, Katie M
Naylor, Stuart

<120> POLYNUCLEOTIDE CONSTRUCTS AND USES THEREOF

<130> 9192.16USWO

<140> PCT/GB99/03181
<141> 1999-09-22

<150> PCT/GB98/02885
<151> 1998-09-23

<150> GB 9901906.9
<151> 1999-01-28

<150> GB 9903538.8
<151> 1999-02-16

<160> 32

<170> PatentIn Ver. 2.1

<210> 1
<211> 25
<212> DNA
<213> Mus sp.

<400> 1
cgcgtcggtg caggacgtga caaat

25

<210> 2
<211> 19
<212> DNA
<213> Mus sp.

<400> 2
gtcggtgtcag gacgtgaca

19

<210> 3
<211> 243
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: OBhrel

<400> 3
gcttagatcg tgcaggacgt gacatctagt gtcgtgcagg acgtgacatc tagtgcgtg 60
caggacgtga cagctagccc gggctcgaga tctgcgtatct gcatctcaat tagtcagcaa 120
ccatagttccc gccccctaact ccgccttac ccgccttaac tccgccttact tccgccttattt 180
ctccgccttcca tcgctgacta atttttttta tttatgcaga ggccgaggcc gcctcgccct 240
ctg 243

<210> 4
<211> 229
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Synthetic construct

<400> 4
agcttagccta gcgtcgta ggacgtgaca tctagtgtcg tgcaggacgt gacatctagt 60
gtcgtgcagg acgtgacatc tagagaacca tcagatgtt ccagggtgcc ccaaggacct 120
gaaatgaccc tgtgccttat ttgaactaac caatcagttc gttctcgct tctgttcg 180
cgcttctgct ccccgagctc aataaaagag cccacaaccc ctcaactcg 229

<210> 5
<211> 225
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Synthetic construct

<400> 5
aagcttagctg tcacgtcctg cacgacacta gatgtcacgt cctgcacgac actagatgtc 60
acgtcctgca cgactctaga gaaccatcag atgtttccag ggtgccccaa ggacctgaaa 120
tgaccctgtg cttatttga actaaccaat cagttcgctt ctcgcttctg ttcgcgcgct 180
tctgctcccc gagctcaata aaagagccca caaccctca ctccgg 225

<210> 28
<211> 249
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Synthetic promoter

<400> 28
gctagagtcg tgcaggacgt gacatctagt gtcgtgcagg acgtgacatc tagtgcgtg 60
caggacgtga cagctagcat tccatcacgt ggcccgagag aagcatccgg agtactacaa 120
ggactgctga cagcgagatt tctacaaggg actttccgct ggggactttc cagggaggtg 180
tggcctgggc gggactgggg agtggcgagc cctcagatgc tgcataataag cagcagctgc 240
ttttcccc 249

<210> 29
<211> 273
<212> DNA
<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Repressed
promoter

<400> 29
gctagagtcg tgcaggacgt gacatctagt gtcgtgcagg acgtgacatc tagtgcgtg 60
caggacgtga cagctagcat tccatcacgt ggccc gagag aagcatccgg agtactacaa 120
ggactgctga cagcgagatt tctacaaggg actttccgct ggggactttc cagggagggtg 180
tggcctgggc gggactgggg agtggcaagt gaaagtgaaa gtgaaagtga gagccctcag 240
atgctgcata taagcagcag ctgctttgc ccc 273